

# Rosuvastatin

DESCRIPTION:

Robuse Tablets contain rosuvastatin as active ingredient which belongs to a group of medicines called statins.

Inactive ingredients: Lactose, crospovidone, tribasic calcium phosphate, microcrystalline cellulose, magnesium stearate, red iron ovide (F172). hypromellose, triacetin, titanium dioxide.

PHARMACOLOGY:
Rosuvastatin is a selective and competitive inhibitor of HMG-CoA reductase, the rate-limiting enzyme that converts 3-hydroxy-3-methylightaryl coenzyme A to mevalonate, a precursor for cholesterol. The primary site of action of rosuvastatin is the liver, the target organ for cholesterol lowering.
Rosuvastatin increases the number of hepatic LDL receptors on the cell-surface, enhancing uptake and catabolism of LDL and it inhibits the hepatic synthesis of VLDL, thereby reducing the total number of VLDL and LDL particles.
Maximum rosuvastatin plasma concentrations are achieved approximately 5 hours after oral administration. The absolute bioavailability is approximately 20%. Rosuvastatin is taken up extensively by the liver which is the primary site of cholesterol synthesis and LDL-C clearance. The volume of distribution of rosuvastatin is paproximately 134. Lapproximately 90% of rosuvastatin is bound to plasma proteins, mainly to albumin. Rosuvastatin undergoes limited metabolism (approximately 10%). Approximately 90% of the rosuvastatin dose is excreted unchanged in the faeces (consisting of absorbed and non-absorbed active substance) and the remaining part is excreted in urine.

INDICATIONS:
Treatment of hypercholesterolaemia:
Adults, adolescents and children aged 10 years or older with primary hypercholesterolaemia (type Ila including heterozygous familial hypercholesterolaemia) or mixed dyslipidaemia (type Ilb) as an adjunct to diet when response to diet and other non-pharmacological treatments (e.g. exercise, weight reduction) is inadequate.
Homozygous familial hypercholesterolaemia as an adjunct to diet and other lipid lowering treatments (e.g. LDL apheresis) or if such treatments are not appropriate.
Prevention of cardiovascular events:

Prevention of major cardiovascular events in patients who are estimated to have a high risk for a first cardiovascular event, as an adjunct to correction of other risk factors.

## CONTRAINDICATIONS

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  Rosuvastatin is contraindicated:
  In patients with hypersensitivity to rosuvastatin or to any of the excipients.
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  In patients with active liver disease including unexplained, persistent elevations of serum transaminases and any serum transaminase elevation exceeding as the upper limit of normal (ULN).
  In patients with severe renal impairment (creatinine clearance < 30 ml/min).
  In patients with myopathy.
  In patients with myopathy.
  In patients receiving concomitant ciclosporin.
  During pregnancy and lactation and in women of childbearing potential not using appropriate contraceptive measures.
  The 40 mg dose is contraindicated in patients with pre-disposing factors for myopathy/rhabdomyolysis. Such factors include:
   Moderate renal impairment (creatinine clearance < 60 ml/min).
   Hypothyroidism.
   Personal or family history of hereditary muscular disorders.
   Previous history of muscular toxicity with another HMG-CoA reductase inhibitor or fibrate.
   Alchoid abuse.
   Situations where an increase in plasma levels may occur.
   Asian patients.
   Concomitant use of fibrates.

ents seen with rosuvastatin are generally mild and transient

The adverse events seen with rosuvastatin are generally mild and transient.

The frequencies of adverse events are ranked according to the following: Common (>1/100, <1/10); Uncommon (>1/1,000, <1/100); Rare (>1/10,000, <1/1000); Very rare (<1/10,000), Not known (cannot be estimated from the available data).

Immune system disorders: Rare: hypersensitivity reactions including angioedema.

Endocrine disorders: Common: Idabetes mellitus <sup>1</sup>.

Nervous system disorders: Common: headache, dizziness.

Gastrointestinal disorders: Common: constipation, nausea, abdominal pain. Rare: pancreatitis.

Skin and subcutaneous tissue disorders: Uncommon: pruritus, rash and urticaria.

Musculoskeletal, connective tissue and bone disorders: Common: myalgia. Rare: myopathy (including myositis) and rhabdomyolysis.

Skin and Subcutaneous tissue disporters. Discontinents promots, and an activation of Musculoskeletal, connective tissue and bone disporters: Common: myalgia. Rare: myopathy (including myositis) and rhabdomyolysis.

General disporders: Common: asthenia

1: Observed mostly in patients with fasting glucose from 5.6 to 6.9 mmon/L

3: Observed mostly in patients with fasting glucose from 5.6 to 6.9 mmon/L

3: As with other HMG-COA reductase inhibitors, the incidence of adverse drug reactions tends to be dose dependent.

Renal effects: Proteinuria, detected by dipstick testing and mostly tubular in origin, has been observed in patients treated with 7.0 mmon the renal patients treated with 7.0 mmon through the renal patients treated with 8.0 mmon through the renal patients treated patients treated patients with 8.0 mmon through the renal patients treated patients treated with 8.0 mmon through the renal patients through the relevance of the renal patients through the relevance of the renal patients through the relevance of the renal patients with 8.0 mmon through the renal patients 1.0 mmon through

Depression, sleep disturbances, including insomnia and nightmares, sexual dystruction, exceptional cases of interstitial lung disease, especially with long term therapy. The reporting rates for rhabdomyolysis, serious renal events and serious hepatic events (consisting mainly of increased hepatic transaminases) are higher at the 40 mg dose. Paediatric population. Creatine kinase elevations>10xULN and muscle symptoms following exercise or increased physical activity are observed more frequently in children and adolescents compared to adults. In other respects, the safety profile of rosuvastatin was similar in children and adolescents compared to adults.

## WARNINGS AND PRECAUTIONS:

Renal Erlects:

Proteinuria, detected by dipstick testing and mostly tubular in origin, has been observed in patients treated with higher doses of rosuvastatin, in particular 40 mg, where it was transient or intermittent in most cases. Proteinuria has not been shown to be predictive of acute or progressive renal disease. The reporting rate for serious renal events in post-marketing us higher at the 40 mg dose. An assessment of renal function should be considered during routine follow-up of patients treated with a dose of 40 mg. School Mirch 16 februs 16 februs

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for myopathyr/habdomyolysis. Such factors include:
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Situations where an increase in plasma levels may occur.
Concomitant use of fibrates.
If c.K. levels are significantly elevated at baseline (>5xULN) treatment should not be started.
Whilst on Tieratment
Patients should be asked to report inexplicable muscle pain, weakness or cramps immediately, particularly if associated with malaise or fever CK levels should be measured in these patients. Therapy should be discontinued if CK levels are markedly elevated (>5xULN) or if muscular symptoms are severe and cause daily discomfort (even if CK levels are SX ULN), if symptoms resolve and (S levels return to normal, then consideration should be given to re-introducing rosuvastatin or an alternative HMG-CoA reductase inhibitor at the lowest dose with close monitoring, Boutine monitoring of CK levels in asymptomatic patients is not warranted. There is no evidence of increased skeletal muscle effects in the small number of patients dosed with rosuvariant and concomitant therapy. However, an increase in the incidence of myositis and myopathy has been seen in patients receiving other HMG-CoA reductase inhibitors. Therefore, the combination of rosuvastatin and genificoral, increases in the incidence of myositis and myopathy has been seen in patients receiving other HMG-CoA reductase inhibitors. Therefore, the combination of rosuvastatin and genificoral is not recommended. The benefit of further alterations in lipid levels by the combined use of rosuvastat

Liver Effects
As with other HMG-CoA reductase inhibitors, rosuvastatin should be used with caution in patients who consume excessive

## quantities of alcohol and/or have a history of liver disease

quantities of alcohol and/or have a history of liver disease.

It is recommended that liver function tests be carried out prior to, and 3 months following, the initiation of treatment. Rosuvastatin should be discontinued or the dose reduced if the level of serum transaminases is greater than 3 times the upper limit of normal. The reporting rate for serious hepatic events (consisting mainly of increased hepatic transaminases) in post-marketing use is higher at the 40 mg dose.

In patients with secondary hypercholesterolæmia caused by hypothyroidism or nephrotic syndrome, the underlying disease should be treated prior to initiating therapy with rosuvastatin.

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Race
Pharmacokinetic studies show an increase in exposure in asian subjects compared with caucasians.

Protease inhibitors

Protease inhibitors
The concomitant use with protease inhibitors is not recommended.
Lactose intolerance
Patients with rare hereditary problems of galactose intolerance, the lapp lactase deficiency or glucose-galactose malabsorption should not take this medicine.
Interstitial lung disease
Exceptional cases of interstitial lung disease have been reported with some statins, especially with long term therapy. Presenting features can include dyspnoea, non-productive cough and deterioration in general health (fatigue, weight loss and fever). If it is suspected a patient has developed interstitial lung disease, statin therapy should be discontinued.

Diabetes Mellitus

Features can include dyspnoea, non-productive cough anu quentures of the features can include dyspnoea, non-productive cough anu quentures of the features can include dyspnoea, non-productive cough and quentures of the features can include be discontinued.

Diabetes Mellitus

In patients with fasting glucose 5.6 to 6.9 mmol/L, treatment with rosuvastatin has been associated with an increased risk of diabetes mellitus.

Paediatric population

The evaluation of linear growth (height), weight, BMI (body mass index), and secondary characteristics of sexual maturation by tanner staging in paediatric patients 10 to 17 years of age taking rosuvastatin is limited to a one-year period. No effect on growth, weight, BMI or sexual maturation is detected. The experience in children and adolescent patients is limited the long-term effects of rosuvastatin (>1 year) on puberty are unknown.

CK elevations > 10 x UIL and muscle symptoms following exercise or increased physical activity are observed more frequently in children and adolescent patients or the patients of the

contact his doctor before taking this medicinal product

Pregnancy and lactation:

Rosuvastatin is contrainficated in pregnancy and lactation.

Women of child bearing potential should use appropriate contraceptive measures.

Since cholesterol and other products of cholesterol biosynthesis are essential for the development of the foetus, the potential should use appropriate contraceptive measures.

Since cholesterol and other products of cholesterol biosynthesis are essential for the development of the foetus, the potential risk from inhibition of HMG-CoA reductase outweighs the advantage of treatment during pregnancy. Animal studies provide limited evidence of reproductive toxicity, If a patient becomes pregnant during use of this product, treatment should be discontinued immediately.

Rosuvastatin is excreted in the milk of cast Thora was a data.

evidence or reproductive toxicity, if a potent scale product of the immediately.

Rosuvastatin is excreted in the milk of rats. There are no data with respect to excretion in milk in humans.

Effects on ability to drive and use machines:

Studies to determine the effect of rosuvastatin on the ability to drive and use machines have not been conducted. However, based on its pharmacodynamic properties, rosuvastatin is unlikely to affect this ability. When driving vehicles or operating machines, it should be taken into account that dizziness may occur during treatment.

DRUG INTERACTIONS:

Ciclosporin: During concomitant treatment with rosuvastatin and ciclosporin, rosuvastatin AUC values are on average 7 times higher than normal.

Concomitant administration did not affect plasma concentrations of ciclosporin.

Vitamin K antagonists: As with other HMG-CoA reductase inhibitors, the initiation of treatment or dosage up-titration of rosuvastatin in patients treated concomitantly with vitamin K antagonists (e.g., warfarin or another coumanin anticoaguiant) may result in an increase in international Normalised Ratio (INK). Discontinuation or down-titration of rosuvastatin may result in a decrease in INKI in such situations, appropriate monitoring of INKI is desirable.

Exetimible: Concomitant use of rosuvastatin and ezetimible resulted in no change to AUC or Craxx for either drug However, a Cermbrood and other lipid-to-wering products. Concomitant use of rosuvastatin and germibrocal resulted in a 2-fold increase in rosuvastatin Crax and AUC.

Based on data from specific interaction studies no pharmacokinetic relevant interaction with fenofibrate is expected, however a pharmacodynamic interaction studies no pharmacokinetic relevantly with HMG-CoA reductase inhibitors, probably because they can produce myopathy when given concomitantly with HMG-CoA reductase inhibitors probably because they can produce myopathy when given concomitantly with HMG-CoA reductase inhibitors probably because they can produce myopathy when given concomitantly with HMG-CoA reductase inhibitors probably because they can produce myopathy when given alone. The 40 mg dose is contraindicated with concomitant use of a fibrate. These patients should also start with the 5 mg dose.

Protease inhibitors. Although the exact mechanism of interaction is unknown, concomitant protease inhibitor use may strongly increase rosuvastatin exposure. Concomitant use of rosuvastatin in HW patients receiving protease inhibitors is not recommended.

increase rosuwastatin exposure. Concomitant use of rosuwastatin in HIV patients receiving protease inhibitors is not recommended.

Antacid: The simultaneous dosing of rosuwastatin with an antacid suspension containing aluminium and magnesium hydroxide resulted in a decrease in rosuwastatin plasma concentration of approximately 50%. This effect was mitigated when the antacid was dosed 2 hours after rosuwastatin. The clinical relevance of this interaction has not been studied.

Erythromycin: Concomitant use of rosuwastatin and erythromycin resulted in a 20% decrease in AUC(0-t) and a 30% decrease in Cmax of rosuwastatin. This interaction may be caused by the increase in gut motility caused by erythromycin.

Oral contraceptive/hormone replacement therapy (HRIT): Concomitant use of rosuwastatin and an oral contraceptive resulted in an increase in ethinyl estradiol and norgestrel AUC of 25% and 34%, respectively. These increased plasma levels should be considered when selecting oral contraceptive doses. There are no pharmacokinetic data available in subjects taking concomitant rosuvastatin and HiRI and therefore a similar effect cannot be excluded. However, the combination has been extensively used in women and was well tolerated.

Other medicinal products: No clinically relevant interaction with digoxin is expected.

Cytochrome P450 enzymes. Rosuvastatin is neither an inhibitor nor an inducer of cytochrome P450 isoenzymes. In addition, rosuvastatin is a poor substrate for these isoenzymes. No clinically relevant interactions have been observed between order and either fluconazole (an inhibitor of CYP2A9 and CYP3A4) and rosuvastatin resulted in a 28% increase in AUC of rosuvastatin. This small increase is not considered clinically significant. Therefore, drug interactions resulting from cytochrome P450-mediated metabolism are not expected.

# DOSAGE AND ADMINISTRATION:

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Before treatment initiation the patient should be placed on a standard cholesterol-lowering diet that should continue during treatment. The dose should be individualised according to the goal of therapy and patient response, using current consensus

guidelines.

Robust<sup>6</sup> may be given at any time of day, with or without food.

Treatment of hypercholesterolaemia:

The recommended start dose is 5 mg or 10 mg orally once daily in both statin naïve or patients switched from another HMG CoA reductase inhibitor. The choice of start dose should take into account the individual patient's cholesterol level and future cardiovascular risk as well as the potential risk for adverse reactions. A dose adjustment to the next dose level can be made after 4 weeks, if necessary. In light of the increased reporting rate of adverse reactions with the 40 mg dose compared to lower doses, a final titration to the maximum dose of 40 mg should only be considered in patients with severe hypercholesterolaemia at high cardiovascular risk (in particular those with familial hypercholesterolaemia, by who do not achieve their treatment goal on 20 mg, and in whom routine follow-up will be performed. Specialist supervision is recommended when the 40 mg dose is initiated.

Prevention of cardiovascular events:

cardiovascular risk (in particular those with familial hypercholesterolemia), who do not achieve their treatment goal on 20 mg, and in whom routine follow-up will be performed. Specialist supervision is recommended when the 40 mg dose is initiated. Prevention of cardiovascular events:

The dose used is 20 mg daily.

Paedalatric population:

Paedalatric use should only be carried out by specialists.

Children and adolescents 10 to 17 years of age (boys Tanner Stage II and above, and girls who are at least 1 year post-menarche) children and adolescents with theterozygous familial hypercholesterolaemia the usual start dose is 5 mg daily. The usual dose range is 5-20 mg orally once daily. Titration should be conducted according to the individual response and tolerability in peadatric patients, as recommended by the paediatric treatment recommendations. Children and adolescents should be placed on standard cholesterol-lowering diet before rosuvastatin treatment initiation; this diet should be continued during rosuvastatin treatment. Safety and efficacy of doses greater than 20 mg have not been studied in this population.

The 40 mg tablet is not suitable for use in paediatric patients.

Children younger than 10 years is limited to a small number of children (aged between 8 and 10 years) with homocygous familial hypercholesterolaemia. Therefore, Robuste' is not recommended for use in children younger than 10 years with homocygous familial hypercholesterolaemia. Therefore, Robuste' is not recommended for use in children younger than 10 years.

Use in the elderty:

A start dose of 5 mg is recommended in patients >70 years. No other dose adjustment is necessary in relation to age.

Dosage in patients with renal insufficiency:

Notes adjustment in escensional in patients with nonderate renal impairment. The use of rosuwastatin in pa

Race:
Increased systemic exposure has been seen in Asian subjects. The recommended start dose is 5 mg for patients of Asian ancestry. The 40 mg dose is contraindicated in these patients.
Dosage in patients with pre-disposing factors to myopathy:
The recommended start dose is 5 mg in patients with predisposing factors to myopathy.
The recommended start dose is 5 mg in patients with predisposing factors to myopathy.

**OVERDOSAGE:**There is no specific treatment in the event of overdose. In the event of overdose, the patient should be treated symptomatically and supportive measures instituted as required. Liver function and CK levels should be monitored. Haemodialysis is unlikely to be of benefit.

PRESENTATIONS:
Robust\* 01 Film Coated Tablets: Packs of 30 and 500 tablets. Each tablet contains 10 mg Rosuvastatin (as rosuvastatin calcium).
Robust\* 20 Film Coated Tablets: Packs of 30 and 500 tablets. Each tablet contains 20 mg Rosuvastatin (as rosuvastatin calcium).
Robust\* 40 Film Coated Tablets: Packs of 30 and 500 tablets. Each tablet contains 40 mg Rosuvastatin (as rosuvastatin calcium).

## STORAGE CONDITIONS:

## This is a medicament

- Medicament is a product which affects your health, and its consumption contrary to instructions is dangerous for you.
- Follow strictly the doctor's prescription, the method of use, and the instructions of the pharmacist who sold you the medicament. The doctor and the pharmacist are experts in medicine, its benefits and its risks.
- Do not, by yourself, interrupt the period of treatment prescribed.
- Do not repeat the same prescription without consulting your doctor.



# روزوڤاستاتين

نقاتي وتنافسي HMG-CoA) الإخترائي الإنزم الذي يتحكم معدل قويل ٢-ميدروكسي-٣-ميثيل جلوناريل كوانرم أ إلى مهذالونات. لكواستريل المؤهل الرئيسي تعمل بورفاستانين هو الكيد على سطح الخلية. ويعترض الكواستدول ستقيالات البروتين الدمني نو الكثافة المتخضصة في الكيد على سطح الخلية. ويعترز امتصاص وقطيم البروتين الدمني نو الكثافة جالكيوني للمورين الدمني نو الكثافة المتخضصة جدا. بما يوني إلى تخفيين العدم الإجمالي فيزيات البروتين الدمني نو الكثافة الدعني نو الكثافة المتخصصة حدالي ما يوني الى تخفيين العدم الإجمالي فيزيات البروتين الدمني نو الكثافة المتخصصة حدولي 6 ساعات من تناول روزوفاستانين ١٣٠ تفريعاً يتركز رفي الكيد وهم المؤمن المنافق المؤمنية ورزوفاستانين في من طريق الفم، التوافر الخيوي للطلق لوزوفاستانين ١٣٠ تفريعاً يتركز ستانين ترميا برنيد برنيتات البرادي ويشكل أساسي الألومين التفايل المؤمنيات التعالق برفواستانين محدود احوالات ١٨. يتم إمرفاستانين وتا المؤمن التعالق بواديات المنافقة التي تم إمتماصهاا، والجزء التبقي يتم إفرازه في البوا

ستوبات الكرباتين كيناز ذات صلة بالخرعة في البرضي الذين يتفاولون روزوفاستاتين ومعظم الخالات كانت خفيفة. من دون أعراض نوبات الكرباتين كيناز مرتفعة إن 4 × لغد الطبيعي الأعلى بحب إيقاف العلاج. عام و الخال مع بالفي منتبطات AMG-Confl الإعترائيل لوحظ وابات في الترانسانوينيز ذات صلة بالجرعة في عدد قليل من البرضى الذين في بالإصافة إلى ما سبوخ الإنجاز عن التأثيرات السلبية التالية خلال مرحلة ما بعد التسويق: معربة ومتصفية: غير معروف سعال وبحد في الصود. صديرة ومتصفية: غير معروف سعال وبحد في الصود. باروية: نام حياة، يرقان والتهاب الكجدة بأن زيادة الترانسانوينق.

وك بيلة بروتينية في للرضل الذين ثم معافنهم بروزوفاستانين ومعظمها أنبوس للنشأ خصوصا مع جرعة ٠٠ ملغم, وقد كانت مم الخلات لم يظهر أن البيلة المرتبنية تنبئ عن أمراض الكلى الخادة أو التشاقصة. معدل الإبلاغ عن حدوث أمراض خطيرة في سويق أعلى مع جرعة ٠٠ ملغم. يجب النظر في تقييم وظائف الكلى خلال للتابعة الروتينية للمرضى الذين تتم معافِتهم

الهيكلية. على سبيل للثال ألم عضلي. اعتلال عضلي ونادراً. اتحالاً العضلات الهيكلية وذلك في للرضى الذين يتلقون عالاجاً الهيكلية، على سبيل للثال ألم عضلي. اعتلال عضلية والمنافقة المنافقة المنافقة المنافقة المنافقة المنافقة المنافقة الهيكلية للنادؤ حداثم الإنلاغ عنها عند استخدام إيرتناميد، مع مثبطات HMG-Coal الإخترالي. لا يكن استبعاد التداخلات لخد عند لاستخدام المؤتراتي فإن معدل الإبلاغ عن انحلال العضلات الهيكلية للرتبطة باستخدام روزوفاستاتين في مرحلة ما بعد

ز بعد التمارين الشاقة أو في حال وجود سبب آخر لزيادة الكريانين كايناز يؤثرعلى تفسير النتيجة. إذا كانت مستويات للموطة قبل بدء العلاج نه 7 × الحد الطبيعي الأعلى) بجب أن يتم إجراء اختيار أخر لتأكيد النتائج في غضون 3 × أيام إذا كان يلغة. بجب مدم العلاج يروفاستانين

- تك و استهلاكه خلافا للتعليمات يعرضك للخطر
- ين الدواء مستحضر يؤثر على صحتك و استهلاكه خلافا للتعليمات يعرضك للخطر. اتبع بدقة وصفة الطبيب و طريقة الاستعمال النصوص عليها وتعليمات الصيدلاني الذي صرفها لك. إن الطبيب والصيدلاني هما الخبيران بالدواء و بنفعه وضرره. لا تقطع مدة العلاج الحدة لك من تلفاء نفسك.

• لا تكرر صرف الدواء بدون وصفة طبية.

دار الــدواء Dar Al Dawa

لثانوية للنضوح الجنسي حسب مقياس تاتر في الأطفال للرخس من عمر ١٠ إلى ١٧ عام عند أنف عن أي ثانر على النمو أو الوزن أو مؤشر كثلثا الجسم أو النضج الجنسي. تعد الخبرة لدى الكرمر سنة واحدة في سرت البلغ عزم معرفة. سقاف احد الطبيعي الأعلى وأعراض عضلية بعد مارسة التمارين الرياضية أو زيادة النشاط نير قادر على خَمل بعض أنواع السكر. فإن على المريض مراجعة طبيبه قبل تناول هذا

بورين. كانت قيم المساحة خَت المنجني (AUC) لروزوڤاستاتين أعلى بمعدل سبع مرات من

للتزامن لروزوفاستاتين وسيكلوسيورين على تركيز السيكلوسيورين في البلازمة. علما هو الخياة مان مطبطاتPM الاجتزالي في أن يمو العلاج أو ويادة جرعة روزوفاستاتين في الرحس الذين عولجوا بالت ك اعلى سيبل الثلال الرفاوانين أو مصداً دخير كجوابان أخرا بإكوابان أخرا بإفتري أربادة في نسبة ميل الدم بـ أو ويادة جرعة روزوفاستاتين يؤدي إلى تقليل نسبة ميل الدم للتختر (INR)، في مثل هذه الخالات بفضل العمل على مراقبة ند

بين وورقياستان وإينتاميب لا يكن استيعادها التراس رووفهاستاني وجيمغيبروزيل إلى مضاعفة فيم AUCo Cmax بين رووفهاستاني وجيمغيبروزيل إلى مضاعفة فيم AUCo Cmax بين وورقياستاني وجيمغيبروزيل إلى مضاعفة فيم AUCo Cmax في الاستخدام التراس رووفهاستانين وجيمغيبروزيل العيناميكية. يزيد جيمغيبروزيل لينوفيبريت، أدوية الأخرى والأنوية الخاصة المعدون الكين الأخرى والأنوية الخاصة المعدون الكين الأخرى والأنوية الخاصة المعدون الكين الأخرى الأنوية المعدون الكين المعدون الكين المعدون المعدون المعدون الاستخدام المعدون المع

ولسترول الله: ثية الومس بها هي ه ملغم أو ١٠ ملغم عن طريق الغم مرة واحدة يومياً في كل من استخدموا سناتين بداية أو الذين ثم قويلهم من ويخترالية الأخرى عند اختيار الحركة الابتدائية بحب الأخذ في الإعتبار مستوى الكولسترول لدى الريض واقاطر الفتملة على القلب الستغيل فضلاً عن اقاطر الفتملة خدوث رود الفعل السلبية بكن إجراء تعديل الخرجة إلى مستوى الكورة التالية بعد أه اسابيع إذا المعمل الإيماع مرورة الفعل السلبية عن جرعة \* ملفط المالية مع الإمالية المنافقة بحب العيارة إلى الجرعة المصورة عام نين يعانون من فرط كولسترول الدم الخاد ولديهم مخاطر عالية على الفلب والأوعية الدموية اوخصوصا مع فرط كولسترول الدم العائلة دف علاجهم الأعينة المعمودة المعافلة على الفلب والأوعية الدموية الخصوصا مع فرط كولسترول الدم العائلة

ليل من الأطفال (الذين تتراوح أعمارهم بين ٨ و١٠ أعوام) الذين يع تـ لدى الأطفال الذين تقل أعمارهم عن ١٠ أعوام.

لا تترك الدواء في متناول أيدي الأطفال ١ انتجته دار الدواء. ناعور - الأردن

Color
Pantone Black U
Size: 200X300 mm
Item Code:
Pharma Code:

03/2014